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# BL4S 2019 Data Analysis Schedule

Note:

- The earliest moment for beam is Saturday, 19.10. All students are invited to the control room for the first beam. Data analysis will start later (well, once we have data...) but it would be great if some volunteer could already introduce the students to the S/W tools that will be used.
- The full day of beam is, unfortunately, a Sunday. You do not have to feel obliged to help but it would certainly be appreciated by the students.
- In case of questions you can come to the counting room (add room number) at any time while we have beam. You need your DACHS cars to enter the hall
- On Wednesday (23.10.) and Friday (25.10.) special events for the students.
- Please enter in the tables below on what day and time you will help which team
- The data will be provided to the students as a "root" tfile, containing a tree. We are encouraging the students to use Python, however some already have working knowledge of C++, the students should feel free to choose whichever they prefer. We are also recommending the students to use Jupyter for running the code. CERN provides access to this tool through SWAN, which also guarantees a consistent working environment.
- We have prepared a guideline schedule for which topics the students should cover during the data analysis. The schedule is not to be rigorously followed, but to be seen as a suggestion and the students should feel free to advance at their own pace -- BL4SDataAnalysisSchedule2018. this has to be updated by Cristovao and Paul
- We have also prepared a set of jupyter notebooks, for the volunteers only, as an introduction to Jupyter, as well as an introduction to the BL4S detectors and data. Please contact CristovaoDaCruzESilva for access to these files.

Our aim is to find volunteers for 2-3 hours per day and team.

## Team: "Particle peers" (Netherlands) in room (between 09:30 and 20:00)

Day	Time	Volunteer	mail	Phone	Comments
Sunday, 20.10.	TBD:00 - TBD:00	-	-	-	-
Monday, 21.10.	TBD:00 - TBD:00	-	-	-	-
Tuesday, 22.10.	TBD:00 - TBD:00	-	-	-	-
Tuesday, 23.10.	TBD:00 - TBD:00	-	-	-	-
Wednesday, 24.10. (not between 10:00 and 17:30)	TBD:00 - TBD:00	-	-	-	-
Thursday, 25.10.	TBD:00 - TBD:00	-	-	-	-
Friday, 26.10. (not between 13:30 and 16:00)	TBD:00 - TBD:00	-	-	-	-
Saturday, 27.10.	TBD:00 - TBD:00	-	-	-	-
Sunday, 28.10.	TBD:00 - TBD:00	-	-	-	-

## Team: DESYchain (USA) in room (between 09:30 and 20:00)

Day	Time	Volunteer	mail	Phone	Comments
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Sunday, 20.10.	TBD:00 - TBD:00	-	-	-	-
Monday, 21.10.	TBD:00 - TBD:00	-	-	-	-
Tuesday, 22.10.	TBD:00 - TBD:00	-	-	-	-
Tuesday, 23.10.	TBD:00 - TBD:00	-	-	-	-
Wednesday, 24.10. (not between 10:00 and 17:30)	TBD:00 - TBD:00	-	-	-	-
Thursday, 25.10.	TBD:00 - TBD:00	-	-	-	-
Friday, 26.10. (not between 13:30 and 16:00)	TBD:00 - TBD:00	-	-	-	-
Saturday, 27.10.	TBD:00 - TBD:00	-	-	-	-
Sunday, 28.10.	TBD:00 - TBD:00	-	-	-	-

-- MarkusJoos - 2018-06-14

This topic: BL4S > BL4SDataAnalysis2019  
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